

## Varioshake VS 15 T - orbital-rocking shaker

Order code: **1304.L003059**



Information about product price on demand

### Parameters

Device type

Shaker

Manufacturer

LAUDA

Maximum speed

50 rpm

Note

Digitální zobrazení

Dimension of moving base

450 x 450 mm

Max. amplitude

3°

Rotational Speed

2 - 50 ot./min

Shaking motion

3D lurch

Maximum load

15 kg

Quantitative unit

ks

## **Specifications and features**

- Silent operating orbital-rocking shaker, long-lasting
- User-friendly microprocessor technique
- Gentle and uniform motion
- Excellently applicable for continuous operation
- Digital shaking frequency readout and setting via LC-display, in steps of 0.5 rpm, gentle start-up
- Remaining time indication through LC display
- RS 232 serial interface for trouble-free data transfer
- Clearly laid out control panel for easy operation
- An a.c. motor with overload protection drives the unit
- Compact, low-wear counterbalanced drive mechanism, ensuring dependability for continuous operation at three-dimensional motion
- Constant speed independent of load
- Housing made of high impact strength polystyrene
- Comprehensive range of accessories

## **Applications**

In AIDS research, for diagnostic tests with test plates, or for growing cell cultures and micro-organisms this unit has become indispensable. The unit is well-suited for use in laboratories, incubation and moderating rooms in ambient temperatures between +10 and +50 °C.

## **Optional Accessories:**

3965, 3966, 3967, 3968, 3983, 3984, 3985, 3986, 3987, 3988, 3989